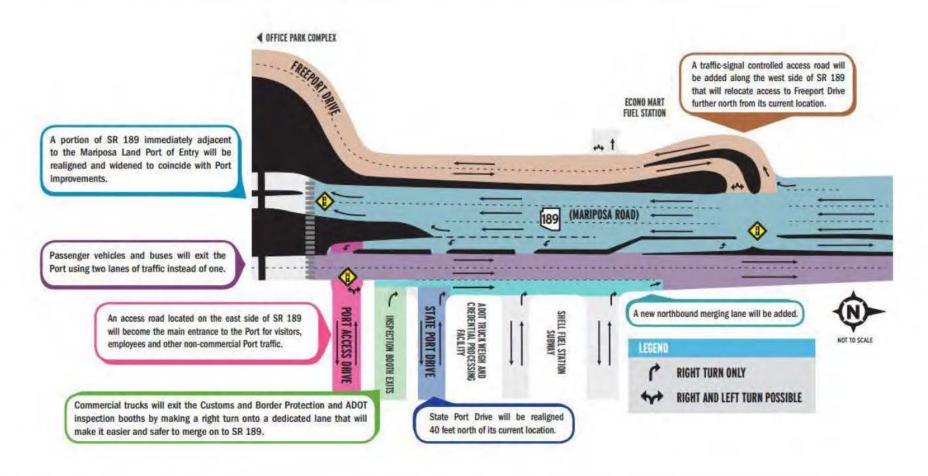
Nogales-Mariposa ADOT Projects





Rudy H. Perez, Jr.
International Affairs Program Manager
Arizona-Sonora Border Liaison Mechanism
Meeting
Phoenix, Arizona
March 14, 2013

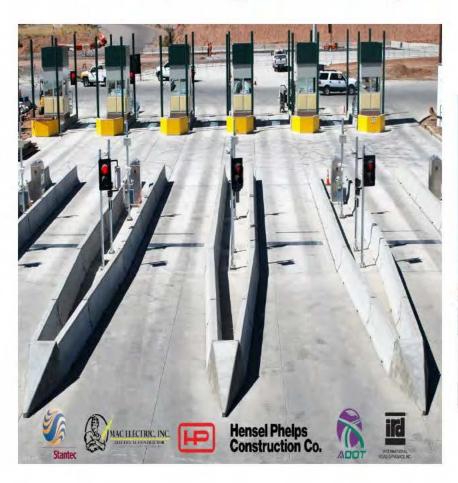
SR 189/Mariposa Road Interim Improvements Project



SR 189/Mariposa Road Interim Improvements Project



Truck Weigh and Credential Processing Facility

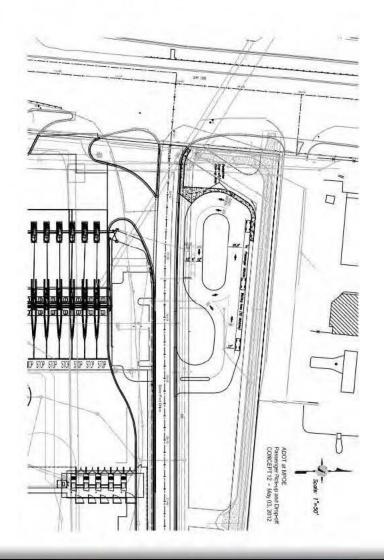




Pedestrian Drop-off/Pick-up

Facility

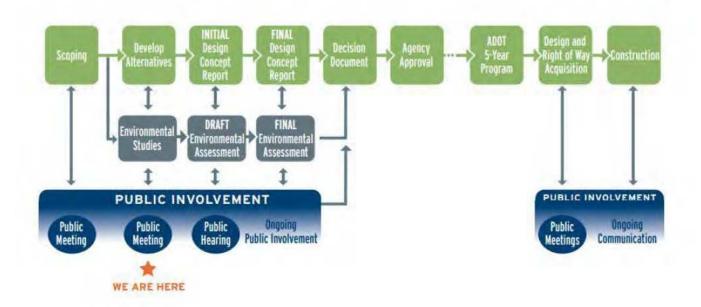
- Design complete
- Easement documents have been signed by ADOT
- Coordination meeting with GSA
- Anticipate construction to begin early Spring 2013
- Anticipate completion Fall2013
- Cost \$528,500



SR 189 DCR/EA Study Area



SR 189 DCR/EA Study Process



SR 189 DCR/EA Objectives

- Define purpose and need for project
- Evaluate impacts on the natural and human environment
- Develop traffic forecast for year 2040
- Develop and evaluate alternatives
- Develop DCR and technical engineering reports
- Prepare Environmental Assessment (EA)

SR 189 DCR/EA Purpose and Need

- Advance approved transportation planning objectives
- Increase traffic capacity to support Mariposa LPOE expansion
- Provide sufficient traffic capacity and efficient operational characteristics for 2040
- Reduce vehicle conflicts through access management and intersection improvements
- Accommodate the potential for alternative funding mechanisms (i.e., tolling or user fees)

SR 189 DCR/EA Project Status

- Agency and Public Scoping has been completed
- Year 2040 traffic forecasts have been completed
- Conceptual alternative layouts and cost estimates have been developed
- Traffic Study is underway to identify necessary interim improvements to coincide with the completion of the Mariposa LPOE Expansion

SR 189 DCR/EA

Next Steps

- Conduct a Public-Private Partnerships (P3) Level 1 Traffic and Revenue (T&R) Sketch Analysis
- The T&R analysis will determine if P3 is a feasible funding approach for this project
- If P3 is not viable, alternative funding sources will need to identified for the design and NEPA process to continue
- Without P3, corridor improvements needed for 2040 design could be delayed until other funding sources are identified

SR 189/DCR

Next Steps

- Evaluation of Alternatives
- Environmental studies for initial alternatives
- Preparation of draft Environmental Assessment (EA)
- Finalize DCR and EA